

<u>For Immediate Release</u>: April 9, 2018

## **NEWS RELEASE**

For More Information, Contact: David Bergsagel Environmental Health Section Phone: 701.328.5211

E-mail: dbergsag@nd.gov

## **Clean Water State Revolving Fund Awards Six Loans**

BISMARCK, N.D. – The Clean Water State Revolving Fund (CWSRF) Program awarded loans to five North Dakota cities and the Garrison Diversion Conservancy District in March 2018.

- Argusville \$775,000 for spot repairs of sewer main and replacement or rehabilitation of manholes.
- Fargo Two loans totaling \$146,729,000 for a multi-year expansion of the wastewater treatment plant to meet future regulations, accommodate growth and provide regional service.
- Lisbon \$2,000,000 for rerouting the storm sewer on Main Street to a new storm lift station as part of the Sheyenne River Flood Protection Levee F project.
- Minot \$12,282,000 for rerouting and replacing the storm sewer, sanitary sewer mains and streets to allow construction of flood protection structures and a large storm water pump station.
- Garrison Diversion Conservancy District \$5,000,000 to develop and construct water supply lines, pumps and control systems to aid in irrigation development along the McClusky Canal.

The U.S. Environmental Protection Agency provides part of the funding for the CWSRF Program, which offers below-market interest rate loans to political subdivisions for financing projects authorized under the Clean Water Act. CWSRF programs operate nationwide to provide the funding necessary to maintain and improve the infrastructure that protects our vital water resources.

For more information, contact David Bergsagel, North Dakota Department of Health, at 701.328.5211.

-30-

Please note: To access archived news releases and other information, visit the North Dakota Department of Health Press Room at <a href="https://www.health.nd.gov/news-media/news-releases">www.health.nd.gov/news-media/news-releases</a>.

Find us on Facebook at www.facebook.com/ndhealth or Twitter at twitter.com/nddoh.